AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 6, line 28, with the following rewritten paragraph:

-- A structure built in accordance with the present invention is preferably made as follows. First panels 10 are formed, each including a plurality of columnar supports 16a, 16b, extensions below the panel 28, and intrinsic receptacles 40 for a means for lifting the panel 10, such as an eyelet 48. Forms 58 for the creation of the panel are illustrated in Figures 6 through 9. Figure 7 illustrates how the form is secured to a surface during formation of the panels 10. Block-outs 22 formed at the formation of the panel 10 within the form, or may be carved into the columnar supports 16a, 16b after the panel 10 is formed. As the panel 10 is formed, or after it has cured, any number of ~~fa ç ades~~ facades may be imprinted on or attached to the outer surface of the panels. For example, the concrete may be stamped with a repeating or one-time aesthetic pattern; river rock or other aggregate may be affixed to the panel or liners or channels may be formed onto the outer surface of the panel.--

Please replace the paragraph beginning at page 4, line 17, with the following rewritten paragraph:

-- The columnar supports 16a, 16b are each reinforced internally by a means for reinforcing the supports centrally, preferably by one or more metal reinforcement bars 18, 20 generally running

the height of each columnar support 16a, 16b. As shown in Figure 2, preferably, in each columnar support 16a, 16b of each panel 10 is at least an inner bar 18 and an outer bar 20. However, additional bars may be preferred for additional strength. In the preferred embodiment, for the interior columnar supports 16a, it is preferred that the inner bar 18 is especially strong and is rigid for improved strength during the tilt-up operation. For example, in the preferred embodiment the inner bar 18 is #8 rebar, and the outer bar 20 is #6 rebar. However, for the outer column supports 16b, which do not bear the stresses of the inner columnar supports 16a during the tilt-up operation, both the inner bar 18 and the outer bar 20 may be the same strength, such as #6 rebar. It is preferred that the columnar supports 16a, 16b are about three and 5/8 inches deep and approximately eight inches wide, to accommodate framing for drywall and insulation in the interior of the structure. Furthermore, this configuration forms areas for the placement of insulation, if wanted, and drywall or other interior finishing material, removing the need for a furring strip for the drywall or other finishing material. In this configuration, the insulation is preferred to be R11 fiberglass insulation. However, other insulation may be used in the alternative. - -

A2 cont

Please replace the paragraph beginning at page 7, line 7, with the following rewritten paragraph:

A3

- - Also, it is preferred that panel 10 comprise a receptacle 46 for a removable means for lifting the panel 10 and for facilitating placement of the panel, located approximately two-thirds up the

height of the panel 10, on interior columnar supports 16a. However, depending upon the size of the panel used, the type and number of cutouts in the panel, and other construction factors, the height of the receptacle may be adjusted. Preferably, the receptacle 46 is a fitting for a removable eyelet 48, as shown in Figure 1 and 2. Preferably the receptacle 46 and the eyelet 48 have corresponding threads.- -